

AMENDMENTS TO AND LISTING OF THE CLAIMS

This listing of the claims will replace all prior versions and listings of the claims in this application.

Please amend the claims as follows:

1. (Currently amended) Process for the winding of nets knitted from thrums and wefts to a given winding width at a winding point, ~~wherein~~ comprising guiding the thrums of the knitted net ~~are guided~~ along spacer elements ahead of the winding point after the net has been knitted.
2. (Previously presented) Process according to Claim 1, wherein the winding width of the net is reduced by the spacer elements.
3. (Previously presented) Process according to Claim 1, wherein the thrums run parallel to the pass direction of the net between the spacer elements and the winding point.
4. (Previously presented) Process according to Claim 1, wherein the reduction in the winding width of the net is effected by reducing the distance between the thrums.
5. (Previously presented) Process according to Claim 4, wherein due to the reduction in the distance between the thrums, the wefts between the thrums in the wound net are not under tension.
6. (Previously presented) Process according to Claim 1, wherein the winding width is set by moving the spacer elements transversely to the pass direction of the net.
7. (Previously presented) Process according to Claim 1, wherein the spacer elements rotate at a circumferential speed about an axis transversely to the winding direction of the net, with the circumferential speed corresponding to the speed of the net.

8. (Previously presented) Process according to Claim 1, wherein polyolefin strips are employed as thrums and wefts.

9. (Currently amended) Device for winding knitted nets that have been knitted ~~produced~~ from thrums and wefts to a given winding width at a winding point, comprising in which ~~in which~~ spacer elements which are arranged ahead of the winding point along which the thrums of the knitted net are guided.

10. (Previously presented) Device according to Claim 9, wherein spacer rings are located on the rod as spacer elements.

11. (Previously presented) Device according to Claim 9, wherein the spacer elements are formed as ribs on a rod.

12. (Previously presented) Device according to Claim 9, wherein the spacer elements rotate about an axis transversely to the winding direction of the net during winding of the net.

13. (Previously presented) Device according to Claim 9, wherein the spacer elements do not move during winding of the net.

14. (Previously presented) Device according to Claim 9, wherein the distance between the spacer elements corresponds to the distance between the thrums of the wound net.

15. (Previously presented) Device according to Claim 9, wherein the spacer elements can be moved transversely to the pass direction of the net.